ABSTRACT OF THE DISCLOSURE

A flash device with at least one light source, comprising at least one filter, in particular a color filter, arranged in front of the light emitting region of the light sources on the flash device. The flash device has a least one support body, with at least two filters, in particular color filters, arranged in said support body. The support body is rotatably mounted, such that, on rotating the support body, various filters, preferably color filters, for influencing the light emitted in the light emitting region of the light source of the flash device, may be provided.